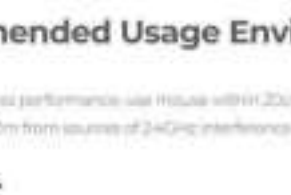




Wireless Mode



- ### Specifications

[illegible]

Diagram illustrating the LED light indicator states:

- Charging:** Light indicator charging indicator 1 minute
- Fully Charged:** Blue light on/off
- Fully Charged:** Blue light on/off
- Fully Charged:** Blue light on/off

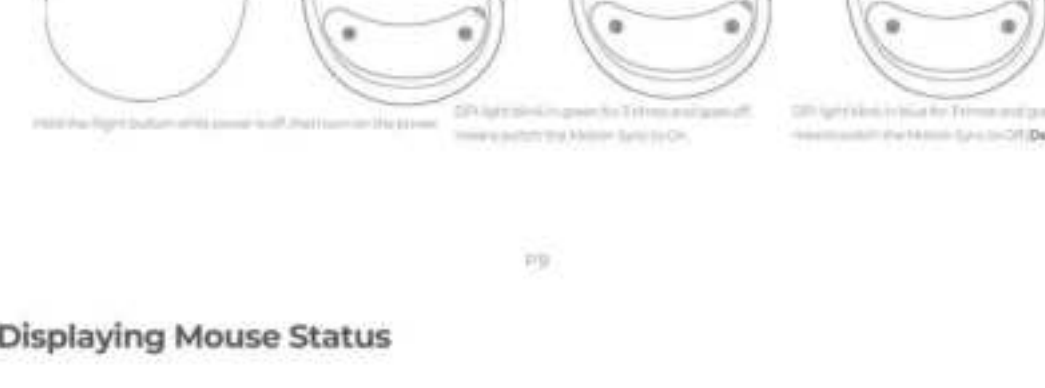
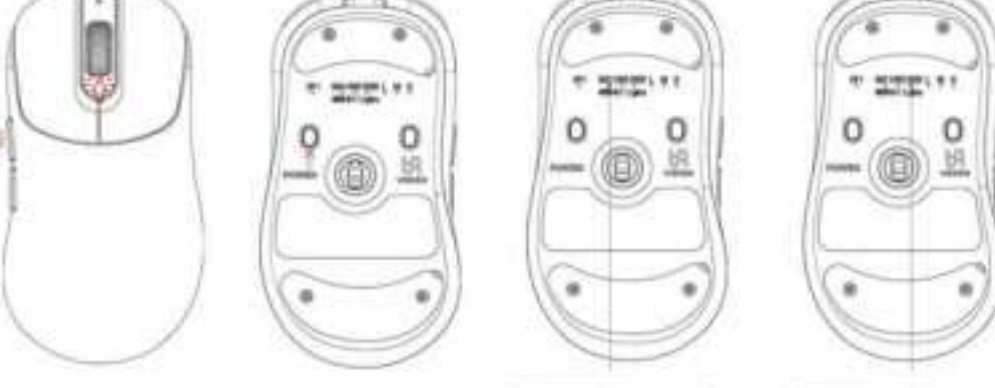
DPI Adjustment

Press the bottom button for 2 seconds, and the indicator will flash in cycles between DPI (Ready) and DPI (Low) priority mode (Switch through DPI (Ready) and DPI (Low) mode).

After switching DPI mode, release the bottom button when switch to DPI mode, the indicator light changed from flashing to steady. Pressing the button again in this point will cycle through the settings in the order of Red > Purple > Blue > Green.



Stiffness Adjustment



one H₂ bubble will cause the current to stop the reaction.



- Remove or disconnect the mounting antenna.
- Remove the separation between the equipment.
- Connect the equipment lines associated on a circuit.
- Contact the dealer or an experienced radio/TV tech.

RF Exposure Warning: This device complies with FCC RF exposure requirements when the following conditions are met:

This document is designed to comply with the requirements for MF ratings set by the Federal Communications Commission (FCC) in the United States. Industry Canada (IC) and the regulatory bodies of other countries